

ABSTRACT OF THE DISCLOSURE

***"METHODS AND COMPOSITIONS FOR THE
DETECTION OF CERVICAL CANCER"***

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The invention provides a wide range of methods and compositions for detecting and treating cervical cancer in an individual. Specifically, the invention provides target cervical cancer-associated proteins, which permit a rapid detection, preferably before metastases occur, of cervical cancer. The target cervical cancer-associated protein, may be detected, for example, by
10 reacting the sample with a labeled binding moiety, for example, a labeled antibody capable of binding specifically to the protein. The invention also provides kits useful in the detection of cervical cancer in an individual. In addition, the invention provides methods utilizing the cervical cancer-associated proteins either as targets for treating cervical cancer or as indicators for monitoring of the efficacy of such a treatment.

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